

## APPLICATION INFORMATION

Application Type::	Utility
Title::	CLASP PROTEINS
Attorney Docket Number::	VITA-002CIP2
Request for Non-Publication?::	No
Assignee for Publication::	ARBOR VITA CORPORATION
Total Drawing Sheets::	180
Small Entity?::	Yes
License US Govt. Agency::	National Institute of Allergy and Infectious Disease
Contract or Grant Numbers::	1 R43 AI45724-01A2
Sequence Submission?::	Yes
Computer Readable Form (CRF)?::	No

## INVENTOR INFORMATION

Inventor One Given Name::	PETER S.
Family Name::	LU
Postal Address Line One::	99 East Middlefield, No. 29
Postal Address Line Two::	
City::	Mountain View
State or Province::	California
Postal or Zip Code::	94043
Citizenship Country::	USA

Inventor Two Given Name::	JONATHAN DAVID
Family Name::	GARMAN
Postal Address Line One::	5084 McCoy Avenue
Postal Address Line Two::	
City::	San Jose
State or Province::	California
Postal or Zip Code::	95130
Citizenship Country::	USA

Inventor Three Given Name::	ALBERT FREDERICK
Family Name::	CANDIA III
Postal Address Line One::	199 Spruce Avenue
Postal Address Line Two::	
City::	Menlo Park
State or Province::	California
Postal or Zip Code::	94025
Citizenship Country::	USA

## **CORRESPONDENCE INFORMATION**

Correspondence Customer Number:: 24353  
Telephone One:: (650) 327-3400  
Telephone Two:: (650) 833-7723  
Fax:: (650) 327-3231  
Electronic Mail:: [keddie@bozpat.com](mailto:keddie@bozpat.com)

## **REPRESENTATIVE INFORMATION**

Representative Customer Number:: 24353

## CONTINUITY INFORMATION

This application is a:: > Application One:: Filing Date::	Continuation-in-part of 09/687,837 October 13, 2000
which is a:: > Application Two:: Filing Date::	Continuation-in-Part of 09/547,276 April 11, 2000
which claims benefit of:: >> Application Three:: Filing Date::	U.S. Provisional Patent 60/182,296 February 14, 2000
and claims benefit of:: >>> Application Four:: Filing Date::	U.S. Provisional Patent 60/176,195 January 14, 2000
and claims benefit of:: >>> Application Five Filing Date::	U.S. Provisional Patent 60/170,453 December 13, 1999
and claims benefit of:: >>> Application Six Filing Date::	U.S. Provisional Patent 60/162,498 October 29, 1999
and claims benefit of:: >>> Application Seven Filing Date::	U.S. Provisional Patent 60/160,860 October 21, 1999
This Application is a:: >>> Application Eight Filing Date::	Continuation-in-part of U.S. Patent 09/978,244 October 15, 2001
which claims benefit of:: >>> Application Nine Filing Date::	U.S. Provisional Patent 60/310,028 August 3, 2001
and claims benefit of:: >>> Application Ten Filing Date::	U.S. Provisional Patent 60/240,545 October 13, 2000
This Application is a:: >>> Application Eleven Filing Date::	Continuation-in-part of U.S. Patent 09/737,246 December 13, 2000

which claims benefit of:  
>>> Application Twelve  
Filing Date::

U.S. Provisional Patent  
60/196,267  
April 11, 2000

This Application is a:  
>>> Application Thirteen  
Filing Date::

Continuation-in-part of U.S. Patent  
09/736,969  
May 7, 2001

which claims benefit of:  
>>> Application Fourteen  
Filing Date::

U.S. Provisional Patent  
60/196,527  
April 11, 2000

This Application is a:  
>>> Application Fifteen  
Filing Date::

Continuation-in-part of U.S. Patent  
09/736,960  
December 13, 2000

which claims benefit of:  
>>> Application Sixteen  
Filing Date::

U.S. Provisional Patent  
60/196,528  
April 11, 2000

This Application is a:  
>>> Application Seventeen  
Filing Date::

Continuation-in-part of U.S. Patent  
09/736,968  
December 13, 2000

which claims benefit of:  
>>> Application Eighteen  
Filing Date::

U.S. Provisional Patent  
60/196,460  
April 11, 2000